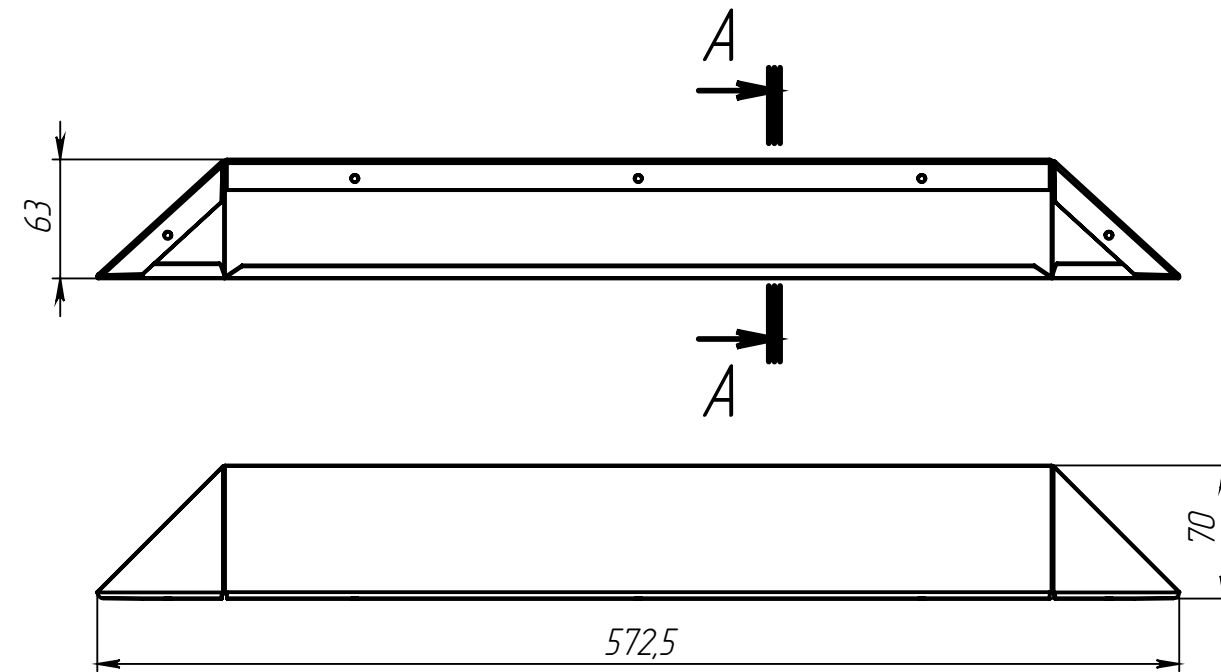
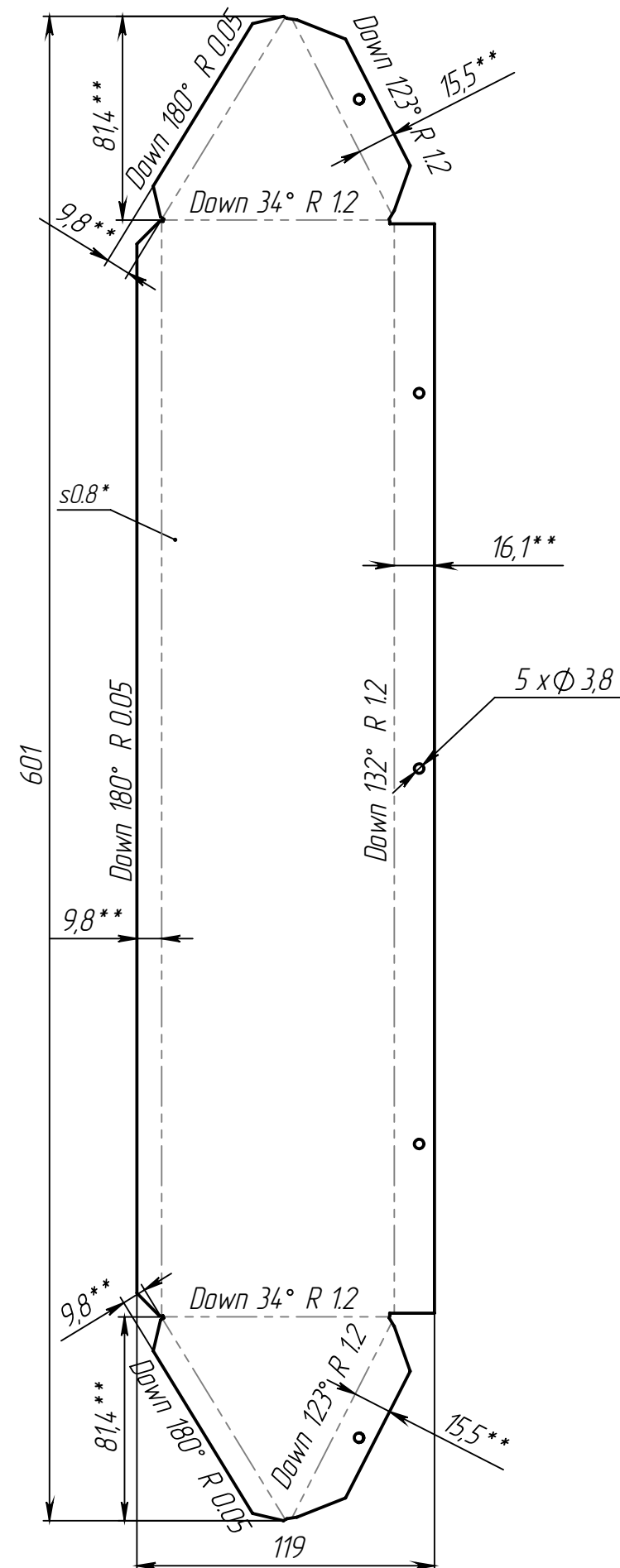
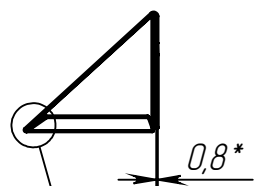


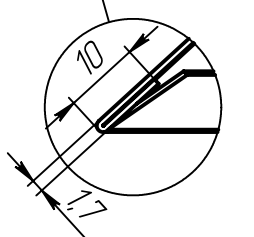
$R=1,2$ $K=0,47$ (1 : 2.5)



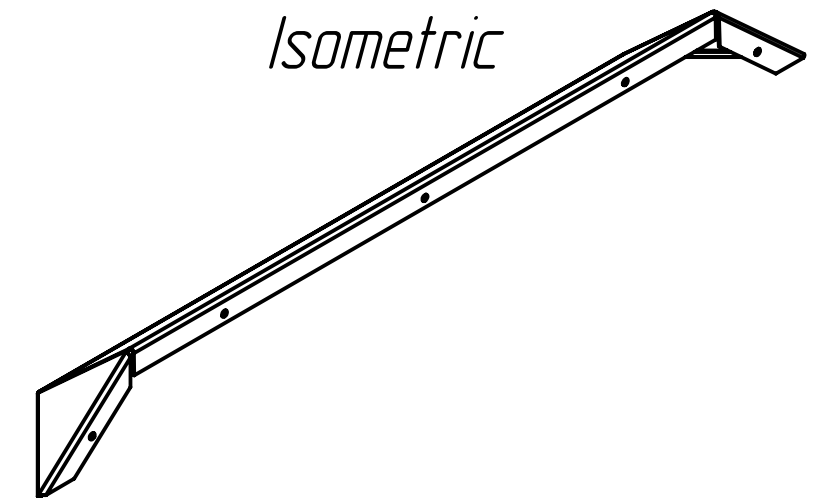
$\sqrt{Ra12,5}$
A-A



B (1 : 1)



Isometric



- 1 * Reference dimensions.
- 2 ** Dimensions provided by the tool.
- 3 File MMP.01.00.00.002 Cover flange_s0.8.dxf".
- 4 General tolerance DIN ISO 2768 - medium.
- 5 Inner banding $R = 1,2$. K-Factor = 0,47.
- 6 Deburr and break sharp edges 0,1...0,3 mm.
- 7 All dimensions are in mm.
- 8 Coating: enamel powder white, glossy RAL 9016.

					MMP.01.00.00.002		
					Cover flange	Weight	Scale
Rev. Sheet	Revision N°	Sign	Date			1:4	
Drawn by					Sheet 0.8 Steel EN 10114	Sheet	of Sheets
Checked						1	